



◆ Sampled Well

Groundwater with a COC That Exceed MCL/NL

OU Boundaries

Roads

Freeways

Railroads

Faults

Groundwater Basin Boundary

Streams

Los Angeles River

Groundwater Elevation Contours  
April 2019 NAVD88

1 ft

5 ft

25 ft

Key to Abbreviations

COC - Contaminant of Concern

MCL - Maximum Contaminant Level

NAVD88 - North American Vertical Datum 1988

NL - Notification Level

µg/L - micrograms per liter

The MCL for tetrachloroethene and trichloroethene is 5 µg/L.

The MCL for total chromium, 50 µg/L, is being used as the MCL for hexavalent chromium.

The NL for 1,4-Dioxane is 1 µg/L.

Estimated Extent of Groundwater With at Least One COC Exceedng the MCL or NL

San Fernando Valley Superfund Site

2019\*



\* The U.S. EPA has released this contaminant plume map to update the public on the current status of the San Fernando Valley Superfund groundwater site. The areas of contamination shown on this map represent two-dimensional approximations based on water quality data from groundwater monitoring wells in the eastern part of the San Fernando Valley. Areas of contamination are based on the most recent sample taken from each well shown between January 2014 and June 2019. In any given year, the maximum contaminant concentration at any well or group of adjacent wells, regardless of depth, was used for developing the plume extent. This map is not intended to identify any specific source(s) of contamination and does not reflect where contamination originated or its path of migration in the groundwater.

